		Application No.  08/776,190  Examiner  Neal A. Musto			nt(s) H.P. Josel et al.		
	Notice of Refe			Group Art Unit	Group Art Unit 1818 Page 1 of 1		
		U.S	S. PATENT DOCUMENT	 S			
	DOCUMENT NO.	DATE	NAME CLASS				SUBCLASS
A	4,748,111	5/ 31/88	Dattagupta N, et al,			435	. 6
В	4,645,646	2/ 24/87	Gadow A, et al,			422	61
С	5,539,082	7/ 23/96	Nielsen P, et al			530	300
D	4,849,513	7/ 18/89	Smith L, et al,			536	26.6
E							
F							
G							
Н				.,			
ī							
J							
K							
L							
М							
		FORE	IGN PATENT DOCUME	NTS			
	DOCUMENT NO.	DATE	COUNTRY		NAME	CLASS	SUBCLASS
N							
0							
P							
a		·					
R							
s							
Т							
		NO	N-PATENT DOCUMENT	s			
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)						DATE
U	Berzofsky JA, et al, 1989. Immunogenicity and antigen structure. In: Paul WE (ed.), Fundamental Immunology. New York: Raven Press, pp. 169						1989
v	Bredehorst R, et al, (1991) Novel trifunctional carrier molecule for the fluorescent labeling of haptens. Anal.Biochem 193:272-279						1991
w	Lelievre D, et al, (1995) On-line solid Phase synthesis of a peptide bi-derivatized with biotin and 4-azido salicylic acid. Tetrahedron Letters 36:9317-9320						1995

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)

X

1995